

C-18 DECE SEMESTER III TEACHING AND EXAMINATION SCHEME														
S. N O	Course		Teaching Scheme					Examination Scheme						
	Code	Course Name	Instruction Periods per week			Total Periods per semester	Credits	Continuous Internal Evaluation (CIE)			Semester End Examination (SEE)			
			L	T	P			Mid Sem 1	Mid Sem 2	Internal Evaluation	Max marks	Min marks	Total Marks	Min marks for passing including internal
1	18EC-301F	Applied Engineering Mathematics	3	1	0	60	3	20	20	20	40	14	100	35
2	18EC-302C	Digital Electronics	3	1	0	60	3	20	20	20	40	14	100	35
3	18EC-303C	Electronic Devices & Circuits	3	1	0	60	3	20	20	20	40	14	100	35
4	18EC-304C	Analog Communication systems	3	1	0	60	3	20	20	20	40	14	100	35
5	18EC-305C	Network Analysis	3	1	0	60	3	20	20	20	40	14	100	35
6	18EC-306P	Electronic Devices Lab	1	0	2	45	1.5	20	20	60	40	20	100	50
7	18EC-307P	Network Analysis & Analog Communications lab Practice	1	0	2	45	1.5	20	20	60	40	20	100	50
8	18EC-308P	Digital Electronics lab Practice	1	0	2	45	1.5	20	20	60	40	20	100	50
9	18EC-309P	Circuit Design & Simulation Lab	1	0	2	45	1.5	20	20	60	40	20	100	50
10	18EC-310P	Communication and Life skills lab	1		2	45	1.5	20	20	60	40	20	100	50
11		Skill Upgradation	0	0	7	105	2.5	0	0	Rubrics			--	-
		TOTAL	20	5	17	630	25	100	100	400	400	170	1000	425
Note: For Activities student performance is to be assessed through Rubrics.														
Pass criteria: The minimum marks required for passing in any of courses are given below														
1.Cumulative 35% (Mid sem 1 + Mid sem 2+ Tutorials+ End examination) and minimum marks in end examination is 35% (i.e.14marks).														
2. If the cumulative of CIE is less than 35% (i.e.21 marks out of 60) therefore more than 35% of SEE is required to get overall 35%.														
3														